Oil Bath Circulator LX100OBC

Email: info@labdex.com **website:** www.labdex.com

Description

Oil Bath Circulator LX100OBC designed with intelligent manage machine and extensive temperature variety, It is ideal for industrial and laboratory applications, it has a user friendly interface and an optionally available water circulation cooling device for controlling exothermic reactions. It has LED dual-window digital display.

Specifications

Capacity	10 L
Temperature range	RT +5 to 300°C
Temperature accuracy	±0.1°C
Pump flow rate	8 L/min
Groove depth	200 mm
Internal dimension (W x D x H)	250 x 200 x 200 mm
Control	Microprocessor controller
Display	LED
Power Supply	220 V
Net weight	12 kg
Packing dimension	400 x 310 x 450 mm
Gross weight	15 kg

Features

- Dual function (water and oil bath)
- Microcomputer intelligent control system high-temperature circulator, rapid heating and stable temperature
- LED dual-window display to show the temperature measurement value and temperature setting value respectively, and the touch button that is easy to operate
- Advanced internal stream and outer circulation pump
- User-friendly interface
- Optional water circulation cooling device and magnetic mixing device
- It is equipped with universal casters, which can be easily handled and is suitable for jacket reaction kettle, chemical pilot reaction, and high-temperature distillation for the semiconductor industry

- The temperature control part can be removed separately or can be carried for other constant temperature environments as a heating source
- Easy to replace the temperature control accessories
- Desktop Structure, small size shape

Applications

- Oil Bath Circulators are preferably used for excessive temperature organic distillation, calibration checks, outside circulate and excessive temperature experiments in all industries.

71-75 Shelton Street Covent Garden, London WC2H 9JQ UK.

Email: info@labdex.com | Website: www.labdex.com